FEB 1952: 04-700

CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION

SECRET/CONTROL - U.S. OFFICIALS ONLY SECURITY INFORMATION

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25X1 REPORT NO.

CD NO.

COUNTRY

Poland

DO NOT CIRCULATE

DATE DISTR.

17 July 1952

SUBJECT

1. Radom-Tomaszow Mazowiecki Railroad Sector

NO. OF PAGES

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DATE OF

25X1INFO.

25X

2. Tozew-Kaliningrad Railroad Line

3. Bridge at Bialobraegi

NO. OF ENCLS. (LISTED BELOW)

25X1

PLACE **ACQUIRED** 

SUPPLEMENT TO REPORT NO.

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## THIS IS UNEVALUATED INFORMATION

- Four turnout tracks, which can take 120-axle trains, are located at regular intervals along the Radom-Tomaszew Mazowiecki sector. Trains with a load eapacity up to 1,000 tons can be driven on this sector at a speed of approximately 50 km. per hour.
- Preliminary work on widening and reinforcing the embankments along the sector Olsatyr (Allenstein) - Kaliningrad (Koenigsberg) was due to start in spring 1952.
- Reconstruction of the bridge over the Pilica river at Bislobrzegi (R52/P92) on the Warsaw - Krakow road was almost completed in May 1951; the last arch was then being assembled. The length of the bridge is approximately 200 m. and there are three spans. The construction is reinforced contrate; there are two river bed piers and two bridgehead piers of reinforced concrete. Classumpe above water is approximately 10 m.

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